

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

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APPLICANT

Palanisamy Arjunan

FILING DATE

November 19, 2003

GROUP

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PR	AA	5,504,171	04/02/96	Etherton et al.	526	336	
	AB	5,514,761	05/07/96	Etherton et al.	526	144	
	AC	5,635,573	06/03/97	Harrington et al.	526	170	
	AD	5,670,595	09/23/97	Meka et al.	526	336	
	AE	6,225,432	05/01/01	Weng et al.	526	351	
PR	AF	2002/0013440	01/31/02	Agarwal et al.	526	335	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
PR	AG	EP0667359	08/16/95	Europe	C08F	210/00		
PR	AH	EP0718324	06/26/96	Europe	C08F	210/18		
PR	AI	EP0806436	11/12/97	Europe	C08F	4/64		
PR	AJ	EP0942017	09/15/99	Europe	C08F	210/06		
PR	AK	EP1008607	06/14/00	Europe	C08F	210/06		
PR	AL	EP1195391	04/10/02	Europe	C08F	110/06		
PR	AM	JP6-25357	02/01/94	Japan	C08F	210/06	✓	
PR	AN	WO98/49229	11/05/98	PCT	C08L	23/14		
PR	AO	WO99/11680	03/11/99	PCT	C08F	210/006		
PR	AP	WO00/06621	02/10/00	PCT	C08F	210/06		
PR	AQ	WO01/46273	06/28/01	PCT	C08F	10/00		
PR	AR	WO02/090399	11/14/02	PCT	C08F	210/06		
PR	AS	WO02/50145	06/27/02	PCT	C08F	236/02		

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

PR	AT	"Functional Olefin Copolymers: Uniform Architectures of Propene/7-Methyl-1,6-Octadiene Copolymers by ATR-FTIR Spectroscopy Control of Monomer Composition", Hackmann et al., Macromolecules, American Chemical Society, Easton, US, Vol. 33, no. 5, March 7, 2000, pages 1524-1529, (Germany).
PR	AU	"Zirconocene-MAO Catalyzed Homo- and Copolymerizations of Linear Asymmetrically Substituted Dienes with Propene: A Novel Strategy of Functional (co)poly(α -olefin)s", M. Hackmann et al., Macromol. Chem. Phys., pages 1511-1517, 1998, (Germany).
PR	AV	"Copolymerizations of Olefins and Dienes with Homogeneous and Heterogeneous Catalysts", Lee et al., Eur. Polym. J., Vol. 33(4), pages 447-451, 1997, (Great Britain).
PR	AW	"Copolymerization of Propene-Nonconjugated Dienes: Derivatization Through Hydroboration and Epoxidation", J.P. Dassaud et al., Polym. Adv. Technol., 4(7), pages 457-464, 1993, (France).

EXAMINER

DATE CONSIDERED

7/7/06

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next comment to applicant